

Abstract of the Invention

5 A system for providing self watering of plants on a display structure. The
system includes a top on the display structure having sides and a bottom forming a
water tight structure. A reservoir having a series of perforations forming a
honeycomb pattern is placed in the top. A water supply pipe having a series of
spaced perforations extends along one side of the top. A capillary mat is placed
over the reservoir for plants to sit upon. In use, water is supplied through the
10 perforations of the water supply pipe evenly across the reservoir. The capillary mat
absorbs the water until the mat is saturated. This water is absorbed by the roots of
the plants in containers on the mat as needed.